



Hereford Cathedral Junior School

Long Term Curriculum: YEAR 2

	Autumn		Spring		Summer	
Maths	100 square activities	Ordinal numbers	Place value and ordering 2 digit numbers	Doubles and halves to 15	Number lines	Money – totals
	Number bonds to 6,7,8,9 and 10	Place value using 1p and 10p coins	Add and subtract 9, 10 and 11	Odd and even	Counting on using money	Multiplying
	Number bonds to 20	Add and subtract multiples of 10	Revise number bonds to 10	Doubles and halves to 30	Number bonds to 20	Telling the time – 10 mins later
	Multiple of 10 number bonds to 100	Add/subtract two 2 digit numbers	Difference between 2 numbers	$\frac{1}{2}$, $\frac{1}{4}$, $\frac{1}{3}$ and $\frac{2}{3}$ of shapes	Subtracting 2 two digit numbers	Adding 2 two digit numbers
	Doubles of numbers	Geometry – position and direction	Complements to multiples of 10	Count in $\frac{1}{2}$'s and $\frac{1}{4}$'s on a number line	Counting back in 1's and 10's	Subtracting 2 two digit numbers
	2D Shapes – recognising square, rectangle, circle, oval, triangle and hexagon	Measurement – uniform length, cm and m.	Change from 10p/20p, £10/£20	Multiplication problems -2's, 5's and 10's	Dividing by 2,5, 10, 3 and 4	Counting in steps
	Sort shapes according to symmetrical properties	Add near doubles	Add two 2 digit numbers by counting on	Time to nearest $\frac{1}{4}$ of an hour analogue and digital	Fractions – halves and quarters (inc. $\frac{3}{4}$)	Tens and ones
	Right angles	Add several small numbers	3D shape – recognise, identify and sort	Revise arrays	Area – counting squares	Comparing 3 digit numbers Hundreds, tens and ones
	Venn diagrams	10 more/ 10 less		Multiply by 2, 3, 4,5 and 10	Mass – Concept and kg	3 digit numbers
				Begin division	Capacity – litres and ml	Place value
			Recognise coins and notes	Doubling – money		
				Subtracting by		

	and Carroll diagrams Use > and <	Count in multiples of 2, 5 and 10 Number sequences of 2, 5 and 10's Totals of coins- using coins to make different amounts	Telling the time to nearest quarter – analogue and digital Revise > and <	Add coins – begin to cross in to £'s Rounding to nearest 10	counting back in tens	
English	Narrative: Stories from other cultures Non-fiction: Explanations	Poetry: Poems by a specific poet – Michael Rosen Narrative: Adventure story	Non-fiction: Letters – Postcards Poetry: Calligrams	Narrative: Fairy-tale stories	Non-fiction: Instructions Narrative: Stories in familiar settings	Non-fiction: Recount Poetry: Monster and dinosaur poems
Science	Health and Growth	Forces	Materials and their properties	Electricity	Plant Life	Earth and Beyond
Humanities	Autumn, The Seasons & Harvest Time	Toys from the past and present	The Great Fire of London: 1666		Transport and different types of journeys	People who help us and different occupations
Art and D.T.	Art-Drawing challenge-fruit based on Handa's Surprise Art- Pop Art words based on Roy Lichtenstein	DT-Puppet design Christmas	Art-Great fire Printing, paint, pastel	DT-Vehicle design & Construction Mother's Day Easter	Art- Kandinsky Painting	DT- Pulleys Winding up
PE and Games	Movement Ball skills Hockey Rugby <i>Swimming*</i>	Movement Ball skills Hockey Football	Balance Movement Ball games Netball Rugby	Balance Movement Ball games Netball Football	Movement (athletics) Ball skills Cricket	Movement (athletics) Ball skills Cricket
Music	Singing Listening	Performance Christmas Music	Stave House Singing	Singing Listening	Singing Listening	Exploring Dynamics Performing

	Performance Harvest Music		Listening Exploring pulse and rhythm	composing Exploring pitch	Exploring Instruments	Summer Concert Music
French	Revision – Greetings, Numbers, Colours	Transport Parts of the Face & Body Christmas	Food Where you live	Clothes Story 'Les 3 petits cochons' Easter	Animals Dear Zoo story	Dear Zoo story contd. Family
PSHE	Health and hygiene	Rights, respects and responsibilities	Rights, respects and responsibilities (continued)	Right and wrong	Rules	Transition
ICT	ICT: Presentation skills	ICT: Stop motion	Computer Science: Programming	Computer Science: Programming	ICT: Computer art	Digital Literacy: E-safety
RE	Who is a Muslim and how do they live?	Why does Christmas matter to Christians?	Who is a Muslim and how do they live? Part 2.	Why does Easter matter to Christians?	What is the 'good news' Christians believe Jesus brings?	What makes some places sacred to believers?
Drama	Robots & Dilemmas: Harry and His Robots	Christmas production	Stage directions and simple scripts (pairs)	Stage directions and scripts (groups): Three Billy Goats Gruff.	Scripts and tricky stage directions using a set (large groups): All Gone scripts.	Performance poetry: Individual and pairs

Swimming A programme of swimming will be fitted in over the school year.*